

ABSTRACT**DOOR SYSTEM FOR ONE OR A PLURALITY OF DOORS WITH A
PLURALITY OF DOOR COMPONENTS AS WELL AS A FIRST
COMMUNICATION BUS**

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The invention relates to a door system (1) for one or a plurality of doors. The door system (1) comprises a plurality of door components (4, 5, 6, 7, 8, 9, 10, 12, 13), with one of the door components (4, 5, 6, 7, 8, 9, 10, 12, 13) being
10 designed as a control unit (13). The control unit (13) and at least one other door component (4, 5, 6, 7, 8, 9, 10, 12) are connected to one another via a first communication bus (14).

The invention also relates to an access system (20) with an above door system (1) and with a computing unit (16), with an image of the door system (1)
15 being stored in the computing unit (16), with the door components (4, 5, 6, 7, 8, 9, 10, 12, 13) connected to the first communication bus (14) each comprising an identifier, with the identifiers of the door components (4, 5, 6, 7, 8, 9, 10, 12, 13) being stored as part of the image of the door system (1) in the computing unit (16) and/or with past and current operating states of the door system (1) being
20 stored in the computing unit (16).

The invention also relates to an access system (20) with one or a plurality of the above door systems (1), with at least one door system (1) comprising an authentication device. The authentication device is designed to receive an access attribute for authentication.

25 (Figure 1)